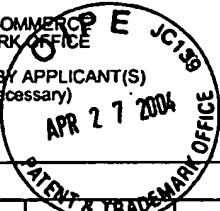


FORM PTO 1449 (modified)			ATTY DOCKET NO. 01263.101736	APPLICATION NO. 10/797,107		
U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)			APPLICANT JIawei HU ET AL.			
			FILING DATE March 11, 2004	GROUP NYA 2165		
U.S. PATENT DOCUMENTS						
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
TP	5,708,825	01/13/98	Sotomayor	395	762	
TP	5,918,240	06/29/99	Kupiec et al.	707	531	
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TP	6,167,368	12/26/00	Wacholder	704	9	
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FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT
TP	2 332 544 A	06/23/99	United Kingdom			
TP	1 033 662 A2	09/06/00	EPO			
TP	1 217 533 A2	06/26/02	EPO			
TP	1 071 023 A2	01/24/01	EPO			
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TP	J. Vergne, "Tutorial: Trends in Robust Parsing", July 29, 2000, Coling 2000, available at <a href="http://users.info.unicaen.fr/~jvergne/tutorialColing2000.html">http://users.info.unicaen.fr/~jvergne/tutorialColing2000.html</a> and <a href="http://users.info.unicaen.fr/~jvergne/RobustParsingCourseSlides.pdf.zip">http://users.info.unicaen.fr/~jvergne/RobustParsingCourseSlides.pdf.zip</a>					
TP	G.A. Miller et al., "Introduction to WordNet: An On-line Lexical Database", Cognitive Science Laboratory, Princeton University, August 1993, available at <a href="http://www.cogsci.princeton.edu/~wn/">http://www.cogsci.princeton.edu/~wn/</a>					
TP	R. Barzilay et al., "Using Lexical Chains for Text Summarization", Proceedings of the Intelligent Scalable Text Summarization Workshop, Madrid, ACU 1997					
TP	R. Barzilay, "Lexical Chains for Summarization", M.Sc. Thesis, Ben-Gurion University of the Negev, Department of Mathematics & Computer Science, November 30, 1997					
TP	H.P Edmundson, "New Methods in Automatic Extracting", pages 23-33, 36, 37, 40, and 41 of "Advances in Automatic Text Summarisation" by I. Mani et al., 1999					
TP	F.C. Johnson et al., "The application of linguistic processing to automatic abstract generation", Journal of Document & Text Management, vol. 1, No. 3, 1993, pp. 215-241					
TP	B. Boguraev et al., "Dynamic Presentation of Document Content for Rapid On-Line Skimming", AAAI Spring 1998 Symposium on Intelligent Text Summarization					
EXAMINER	/Tomasz Ponikiewski/		DATE CONSIDERED	11/28/2006		

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)			ATTY DOCKET NO. <b>01263.101736</b>		APPLICATION NO. <b>10/797,107</b>		
			APPLICANT <b>JIAWEI HU ET AL.</b>				
			FILING DATE <b>March 11, 2004</b>		GROUP <b>NYA 7165</b>		
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME		CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
TP	2004/0029085 A1	02/12/04	Hu et al.		434	178	
TP	5,924,108	07/13/99	Fein et al.		707	531	
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	DOCUMENT NUMBER	DATE	COUNTRY		CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT
TP	1 233 349 A2	08/21/02	EPO				
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TP	I. Mani et al., "Multi-document Summarization by Graph Search and Matching", available at <a href="http://arxiv.org/PS_cache/cmp-lg/pdf/9712/9712004.pdf">http://arxiv.org/PS_cache/cmp-lg/pdf/9712/9712004.pdf</a> , Proceedings of the Fourteenth National Conference on Artificial Intelligence (AAAI'97), December 10, 1997, pp. 622-628.						
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TP	Roget's on-line thesaurus, available at <a href="http://humanities.uchicago.edu/orgs/ARTEL/forms_unrest/Roget.html">http://humanities.uchicago.edu/orgs/ARTEL/forms_unrest/Roget.html</a> .actual (date unknown)						
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TP	"NP Chunking", available at <a href="http://lcg-www.uia.ac.be/~erikt/research/np-chunking.html">http://lcg-www.uia.ac.be/~erikt/research/np-chunking.html</a> , September 13, 2002						
TP	I. Mani et al., "Automatic Summarization", Chapter 4, John Benjamin Publishing Company, 2001, pp. 77-89						
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TP	T. Dunning, "Accurate Methods for the Statistics of Surprise and Coincidence", Computational Linguistics 19(1), 1993, available at <a href="http://citeseer.nj.nec.com/dunning93accurate.html">http://citeseer.nj.nec.com/dunning93accurate.html</a>						
TP	"The Festival Speech Synthesis System", Section 9.1 of the manual for that system, November 20, 2002, available at <a href="http://www.cstr.ed.ac.uk/projects/festival/manual/festival_9.html">http://www.cstr.ed.ac.uk/projects/festival/manual/festival_9.html</a>						
EXAMINER /Tomasz Ponikiewski/			DATE CONSIDERED		11/28/2006		

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